

In the Claims

Claims 1-28 (Cancelled).

29. (Cancelled)

30. (Currently Amended) The multipack as claimed in ~~claim 29~~ claim 42,
which further comprise a backing or a resealable cover.

31. (Currently Amended) The multipack as claimed in ~~claim 29~~ claim 42,
wherein said block further comprises a closure seal.

32. (Currently Amended) The multipack as claimed in ~~claim 29~~ claim 42,
wherein the edge sections of respectively adjacent bags that are superimposed are connected to
each other by a hot-melt adhesive, an adhesive tape, glue, staples, a sealing medium or a double-
sided adhesive tape.

33. (Currently Amended) The multipack as claimed in ~~claim 29~~ claim 42,
wherein the edge section of the bags comprises a perforation line.

34. (Currently Amended) The multipack as claimed in ~~claim 29~~ claim 42,
wherein the superimposed edge sections of the two adjacent bags are parallel with respect to
each other.

35. (Cancelled)

36. (Currently Amended) The multipack as claimed in claim ~~claim 29~~ claim
42, which further comprise spacers, which are placed between the superposed edge sections of
the adjacent bags.

37. (Cancelled)

38. (Currently Amended) The multipack as claimed in ~~claim 29~~ claim 42,
wherein the products are transdermal therapeutic systems containing an estrogen used in the first

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phase of hormone replacement therapy and transdermal therapeutic systems containing an estrogen and a gestagen used in a second phase of said hormone replacement therapy.

39. (Previously Presented) A method for producing a multipack which comprises at least two individual bags, wherein said bags comprise an inner area, which contains identical or different products, and an edge, wherein said edge encloses the inner area, and the identical or different products can be removed in a predetermined sequence, said method comprises:

- superposing the edge section of a first product-filled bag on substantially the edge section of an adjacent second product-filled bag, in an order complying with the predetermined sequence of removal,

- arranging the superimposed edge sections of the product filled bags so that they are offset with respect to each other,

- permanently connecting the superposed edge sections of the product-filled bags.

40. (Previously Presented) The method as claimed in claim 39, wherein a perforated line is punched into the edge section of the bags which are to be superimposed.

41. (Previously Presented) The method for producing a multipack as claimed in claim 39, which further comprises inserting spacers between the edge sections of the bags which are to be superposed.

42. (New) A multipack which administers at least two different products wherein said products are planar systems for oral or transdermal application, said multipack comprising at least two individual bags that are joined together to form a block, wherein

- each individual bag comprises an inner area, which contains a product,

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- each individual bag possesses an edge that encloses the inner area,
- the individual bags are arranged in a predetermined sequence, and whereas within said block
- an edge section of a first bag lies almost over the edge section of a second adjacent bag, thereby superimposing the edge sections of the two adjacent bags,
- the superimposed edge sections of the two adjacent bags are offset with respect to each other, and
- the superimposed edge sections of the respectively adjacent bags are connected to one another,

wherein the sequence of said bags in said block corresponds to the predetermined sequence of removal.

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